

**EAST Search History****EAST Search History (Prior Art)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	10/526,541	US_PGPUB; USPAT; USOCR	OR	ON	2009/12/04 13:49
S2	1	("4221630").PN.	US_PGPUB; USPAT; USOCR	OR	OFF	2009/12/04 13:56
S3	3	((("5034175") or (("4311555") or (("4207043"))).PN.	US_PGPUB; USPAT; USOCR	OR	OFF	2009/12/04 13:57
S4	1	"wo 1983001637"	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 13:59
S5	6	(water adj glass silicate) with (blow adj line blowline)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 14:36
S6	0	(water adj glass silicate) with (blow adj tank) with refiner	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 15:04
S7	1	(water adj glass silicate) with (blow adj tank)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 15:04
S8	0	(water adj glass silicate) with refiner with dryer	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 15:05
S9	0	(water adj glass silicate) with refiner with drier	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 15:05

S10	46	(water adj glass silicate) with refiner	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 15:05
S11	0	wet adj method and optimiz\$3 with cur\$3 adj temperature	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 15:10
S12	243	wet adj method and cur \$3 adj temperature	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 15:11
S13	485	fiberboard and cur\$3 adj temperature	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 15:13
S14	446	dry adj process and cur \$3 adj temperature	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWBNT; IBM_TDB	OR	ON	2009/12/04 15:16
S15	180	dry adj process and cur \$3 adj temperature and fiber	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 15:19
S16	29	dry adj process and cur \$3 adj temperature with (low\$2 high\$2 \$2sufficient) and fiber	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 15:50
S17	32	lignocellulos\$3 with fiber and optimiz\$3 with temperature	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 15:52

S18	2	lignocellulos\$3 with fiber and temperature adj determines	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 15:55
S19	2	lignocellulos\$3 with fiber and temperature adj determine	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 15:55
S20	453	fiberboard and mixing with temperature	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 15:56
S21	38	fiberboard and mixing adj temperature	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 15:56
S22	26	(volker near thole dirk near kruse).in.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 15:57
S23	15137	fraunhofer.as.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 15:59
S24	1	S22 and mix\$3 adj temperature	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 15:59
S25	1	S22 and cur\$3 adj temperature	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 15:59

S26	0	S22 and mix\$3 near2 (degree deg)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 15:59
S27	0	S22 and cur\$3 near2 (degree deg)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 16:00
S28	749	264/123.ccls.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 16:04
S29	29	S28 and cur\$3 adj temperature	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 16:05
S30	1	(US-5064689-\$).did.	USPAT	OR	ON	2009/12/04 16:10
S31	550	cur\$3 adj temperature with degrad\$6	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 16:12
S32	24	cur\$3 adj temperature with degrad\$6 with fiber	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 16:13
S33	219	cur\$3 adj temperature with degrad\$6 and fiber	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 16:21
S34	133	temperature with degrad\$6 and lignocellulosic.ab.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 16:24

S35	0	thermal adj degrad\$6 with cur\$3 and lignocellulosic.ab.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 16:25
S36	548	thermal adj degrad\$6 with cur\$3	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 16:25
S37	107	wood adj fiber and mixing adj temperature	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/05 19:29
S38	1	("5064689").PN.	US_PGPUB; USPAT; USOCR	OR	OFF	2009/12/09 15:57
S39	1	("20020189021").PN.	US_PGPUB; USPAT; USOCR	OR	OFF	2009/12/09 16:04
S40	124	silicate with bleach\$3 with fiber	US_PGPUB; USPAT; USOCR	OR	ON	2009/12/09 16:12
S41	11	("3663357"   "3890291"   "4363699"   "4732650" "5013404"   "5118436" "5503709"   "5571378" "5691193"   "5704947" "5820636").PN.	US_PGPUB; USPAT; USOCR	OR	ON	2009/12/09 16:14
S42	1	(US-6120556-\$).did.	USPAT	OR	ON	2009/12/09 16:19
S43	42831	fiber and silicate and resin	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/09 16:44
S44	2532	fiber and silicate and resin and "264".clas.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/09 16:44
S45	5274	wet adj process and fiber	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/09 16:50

S46	1265	wet adj process and fiber and wood	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM TDB	OR	ON	2009/12/09 16:50
S47	1183	medium adj density adj fiberboard and (steam water vapor)	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/09 18:39
S48	195	medium adj density adj fiberboard and (steam water vapor) and silicate	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/09 18:39
S49	1	silicate near2 (powder\$2 pulvurent) same mixing adj temperature	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/10 03:11
S50	101	silicate near2 (powder\$2 pulvurent) same mixed with temperature	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/10 03:12
S51	128	silicate near2 (powder\$2 pulvurent) same (firing fired sintering sintered) with temperature	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/10 03:16
S52	33	(potassium sodium) adj silicate near2 (powder\$2 pulvurent) same (firing fired sintering sintered) with temperature	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/10 03:23
S53	46	(potassium sodium) adj silicate near2 (powder\$2 pulvurent) same (curing cured cure firing fired sintering sintered) with temperature	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/10 03:23
S54	20	(potassium sodium) adj silicate near2 (powder\$2 pulvurent) same (cured curing fused fusing) with temperature	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/10 03:25
S55	181	(waterglass water adj glass) same (cured curing fused fusing) with temperature	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/10 03:26
S56	1	(US-4820345-\$).did.	USPAT	OR	ON	2009/12/10 03:33
S57	31	dried adj (waterglass water adj glass)	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/10 03:34
S58	3	dried adj (waterglass water adj glass) same (steam vapor)	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/10 03:34

S59	3624	(alkali sodium postassium) adj silicate same (steam vapor)	US_PGPUB; USPAT; USOCR	OR	ON	2009/12/10 03:36
S60	1037	(alkali sodium postassium) adj silicate same (steam vapor) and (wood fiber)	US_PGPUB; USPAT; USOCR	OR	ON	2009/12/10 03:36
S61	766	(alkali sodium postassium) adj silicate with (steam vapor)	US_PGPUB; USPAT; USOCR	OR	ON	2009/12/10 03:37
S62	720	(sodium postassium) adj silicate with (steam vapor)	US_PGPUB; USPAT; USOCR	OR	ON	2009/12/10 03:37
S63	544	(sodium postassium) adj silicate with (steam water adj vapor)	US_PGPUB; USPAT; USOCR	OR	ON	2009/12/10 03:37
S64	157	(sodium postassium) adj silicate with (steam water adj vapor) same (dissolv\$3 soluble)	US_PGPUB; USPAT; USOCR	OR	ON	2009/12/10 03:40
S65	85	(water adj glass waterglass) and (steam water adj vapor) and fire adj resistant	US_PGPUB; USPAT; USOCR	OR	ON	2009/12/10 03:51
S66	822	wood and dry adj (process method) and (steam water adj vapor)	US_PGPUB; USPAT; USOCR	OR	ON	2009/12/10 03:57
S67	278	wood adj fiber and dry adj (process method) and (steam water adj vapor)	US_PGPUB; USPAT; USOCR	OR	ON	2009/12/10 03:57
S68	38	wood adj fiber and dry adj (process method) and (steam water adj vapor) with mix\$4	US_PGPUB; USPAT; USOCR	OR	ON	2009/12/10 03:58
S70	3	10/600,567	US_PGPUB; USPAT; USOCR	OR	ON	2009/12/10 11:59
S71	2	wood adj fiber and add \$3 adj (steam water adj vapor) with mix\$4	US_PGPUB; USPAT; USOCR	OR	ON	2009/12/10 12:19
S73	5	superheat\$3 adj steam with (waterglass water adj glass)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 17:57

S74	18	superheat\$3 adj steam with (alkali sodium potassium) adj silicate	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 18:00
S75	15	superheat\$3 adj steam with (wood lignocellulosic) adj fiber	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 18:02
S76	1	(US-6360478-\$).did.	USPAT	OR	ON	2009/12/15 18:07
S78	1	("5017319").PN.	US_PGPUB; USPAT; USOCR	OR	OFF	2009/12/15 18:11
S79	0	warm adj mixing with (wood lignocellulosic) adj fiber	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 18:15
S80	0	warm adj mix\$4 with (wood lignocellulosic) adj fiber	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 18:15
S81	17	mixing with degrees with (wood lignocellulosic) adj fiber	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 18:16
S82	63	mixing with temperature with (wood lignocellulosic) adj fiber	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 18:17
S83	16	(water adj glass waterglass) with mixing adj temperature	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 18:22
S84	28	(alkali potassium sodium) adj silicate with mixing adj temperature	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 18:22

S85	93	(alkali potassium sodium) adj silicate with mixing with heated	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 18:24
S86	22	(alkali potassium sodium) adj silicate with boiling adj point adj water	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 18:26
S87	5	(alkali potassium sodium) adj silicate with melting adj point adj water	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 18:31
S88	2	(water adj glass waterglass) with melting adj point adj water	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 18:32

**EAST Search History (Interference)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S72	1	11/811,675	USPAT; UPAD	OR	ON	2009/12/10 11:59

12/19/2009 2:23:31 PM

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